I.	GENERAL IN	NFORMATION				
Please	provide the follo	wing general infor	mation.			
A.	Managed Car	e Model Type: (c	ircle one)			
	HMO-Staff	HMO-Group	HMO-IPA	HMO-Mixed	Other:	
В.	Year Incorpor	rated				
c.	Member Enro	ollment for Last T	hree (3) Years:			
			1999	19	998	1997
	Priv	ately Insured				
	Med	icare				
	Med	icaid				
	Othe	er				

II. DATA ACQUISITION CAPABILITIES

Other:

The purpose of this section is to obtain a high-level understanding of how you collect and maintain claims/encounters, enrollment information and data on ancillary services such as prescription drugs.

Α.	Administrative Data (Claims and Encounter Data)
	This section requests information on input data sources (e.g., paper and electronic claims) and on the transaction system(s) you use.
1.	Do you use standard claims or encounter forms? If so, please specify (e.g., HCFA 1500, UB92).
	Hospital: Physician: Drug:

2. We would like to understand the means by which claims or encounters are submitted to your plan. We also are interested in an estimate of what percentage (if any) of services provided to your enrollees are <u>not</u> submitted as claims or encounters and therefore are not represented in your administrative data. Please provide the following percentages:

		Clain	ns/Encounter T	`ype	
Medium	Hospital	Ph	ysician	Drug	Other
		PCP	Specialist		
Claims/encounters submitted electronically					
Claims/encounters submitted on paper					
Services not submitted as claims or encounters					
TOTAL	100%	100%	100%	100%	100%

3. Please document whether the following data elements are required for each of the types of claims/encounters identified below. If required, enter an "R" in the appropriate box.

		Clai	ims/Encounter	Type	
Data Elements	Hospital	Ph	ysician	Drug	Other
		PCP	Specialist		
Patient Gender					
Patient DOB/Age					
Diagnosis					
Procedure					
First Date of Service					
Last Date of Service					
Revenue Code					
Provider Specialty					

4.	How many diagnoses a	re captured on each claim? On each	encounter?
		<u>Claim</u>	Encounter
	Institutional Data:		
	Professional Data:		

5.	Can you distinguish between principal and secondary diagnoses?
6.	System Overview Flowcharts: Please provide a high-level overview of the structure of your management information system(s).
7.	Please explain what happens if a claim/encounter is submitted and one or more required fields are missing. incomplete or invalid For example, if diagnosis is not coded, is the claims examiner required by the system to use an on-line software product like AutoCoder to determine the correct ICD-9 code?
	Institutional Data:
	Professional Data:

8.	What steps do you take to verify the accuracy of submitted information (e.g., procedure code-diagnosis code edits, gender-diagnosis, gender-procedure code edits)?
	Institutional Data:
	Professional Data:
9.	Under what circumstances can claims processors change claims/encounter information?
10.	Identify any instance where the content of a field is intentionally different from the description or intended use of the field. For example, if the dependent's SSN is unknown, do you enter the member's SSN instead?

- 11. Are claims/encounters received directly from the provider (i.e., hospital, physician, pharmacy) or do they go through an intermediary? If the data are submitted through an intermediary, what changes, if any, are made to the data?
- 12. Please estimate the percentage of claims/encounters that are coded using the following coding schemes:

Coding Scheme	Inpatient Diagnosis	Inpatient Procedure	Ambulatory/ Outpatient Diagnosis	Ambulatory/ Outpatient Procedure	Drug Diagnosis
ICD-9-CM					
CPT-4					
HCPCS					
DSM-IV					
Internally-Developed					
Other (specify)					
Not Required					
TOTAL	100%	100%	100%	100%	100%

	T. 1 11						44.4			
13.	Please describe any	recent (i.e.,	within the l	last three x	vears) ungi	ades or	consolidations	of vou	r information	systems.

14. For each Medicaid HEDIS measure identified below, please indicate the data source/method you would use:

Medicaid HEDIS Measure	Administrative Data Only	Medical Record Review Only	Hybrid Method
Childhood Immunization Rates			
Well Child Visits			
Adolescent Well Care Visits			
Substance Abuse Counseling for Adolescents			
Cervical Cancer Screening			
Low Birthweight			
Initiation of Prenatal Care			
Prenatal Care Utilization			
Glycohemoglobin Monitoring			
Ambulatory Follow-Up After Hospitalization for			
Mental Health Disorders			
Utilization of PCPs, Preventive Services			
Provider Availability (Access)			

В.	Enrollment System
1.	Please describe any major changes in the enrollment system(s) which could affect the quality or completeness of the enrollme data.
2.	How does your plan uniquely identify members?
3.	How do you handle member disenrollment and re-enrollment in the same product? Does the member retain the same ID?

C. Ancillary Systems

1. Does your plan incorporate data from vendors to calculate any of the following quality measures? If so, which measures require vendor data?

Measure	Vendor Name
Childhood Immunization Rate(s)	
Well Child Visits	
Initiation of Prenatal Care	
Cervical Cancer Screening	
Low Birthweight	
Prenatal Care in First Trimester	
Substance Abuse Counseling for Adolescents	
Glycohemoglobin Monitoring	
Ambulatory Follow-Up After Hospitalization for Specified Mental	
health Disorders	
Provider Certification	

2. Discuss any concerns you may have about the quality or completeness of any vendor data.

III. <u>COMPENSATION STRUCTURE</u>

The purpose of this section is to evaluate the provider compensation structure, as this may influence the quality and completeness of data. Please identify the percentage of member months in your plan contributed by members whose primary care providers and specialists are compensated through each of the following payment mechanisms.

Payment M echanism	Provider Type	
	PCP	Specialist
1. Salaried		
2. Fee-for-Service - no withhold or bonus		
3. Fee-for-Service with withhold % withhold		
4. Fee-for-service with bonus Bonus range:		
5. Capitated - no withhold or bonus		
6. Capitated with withhold % withhold:		
7. Capitated with bonus Bonus range:		
8. Other:		
TOTAL	100%	100%